

REMARKS

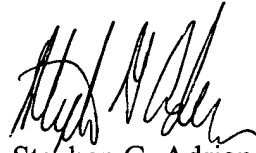
The above amendment is believed to correct typographical errors in the specification. Early and favorable action is awaited.

Attached hereto is a marked-up version of the changes made to the specification by the current amendment. The attached page is captioned "Version with markings to show changes made."

In the event there are any additional fees required, please charge our Deposit Account No. 01-2340.

Respectfully submitted,

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VERSION WITH MARKINGS TO SHOW CHANGES NAME

Paragraph beginning at page 60, line 25 and ending at page 61, line 7 has been amended as follows:

The thus-obtained pellets were extruded into a sheet having a thickness of 150 μm under forming conditions of a molten resin temperature of 220°C and a T-die width of 500 mm by means of a T-die type film melt extruder having a resin melt kneading machine equipped with a screw having a diameter of 65 mm. The thus-obtained sheet having the size of 500 mm x 1000 mm x [100] 150 μm was biaxially stretched 2.5 times in a machine direction and 4.0 times in a transverse direction at an atmospheric temperature of 120°C to produce a heat -shrinkable film having a thickness of 15 μm .

Paragraph beginning at page 63, line 10 and ending at page 64, line 1, has been amended as follows:

The pellets obtained in [Preparation] Example 1, and pellets prepared by adding the same compounding additive as that used in Example 1 in the same amount to polypropylene (crystallinity: 30%; melting point: 160°C) were used, and a 2-layer type and T-die type film melt extruder composed of 2 resin melt kneading machines each equipped with a screw having a diameter of 65 mm was used to separately feed the respective pellets to the resin melt kneading machines, thereby extruding the pellets into a sheet having a thickness of 150 μm under forming conditions of a molten resin temperature of 230°C and a T-die width of 500 mm. The thus-obtained sheet having the size of 500 mm x 1000 mm x [100] 150 μm was biaxially stretched 2.5 times in a machine direction and

4.0 times in a transverse direction at an atmospheric temperature of 120°C to produce a heat-shrinkable film having a thickness of 15 μm (alicyclic structure-containing polymer layer: 10 μm /polypropylene layer: 5 μm). The results are shown in Tables 1 and 2.

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